SERIAL NO. ATTY DOCKET NO. Not Yet Assigned YOR920040080US1 INFORMATION DISCLOSURE CITATION Young Hoon KWARK (Use several sheets if necessary) GROUP **FILING** Not Yet Assigned Concurrently Herewith U.S. PATENT DOCUMENTS FILING DATE SUBCLASS CLASS NAME *EXAMINER DATE DOCUMENT NUMBER IF APPROPRIATE INITIAL Nightingale, et al. 324 06/11/02 754 6,404,215 324 Nightingale, et al. 754 02/20/01 6,191,594 324 05/25/93 Cao, et al. 719 5,214,389 10/27/70 Easi 324 72.5 3,537,000 72.5 324 05/27/69 Levy 3,447,078 324 72.5 05/20/69 Valliere, et al. 3,445,766 FOREIGN PATENT DOCUMENTS TRANSLATION SUBCLASS CLASS COUNTRY DATE YES DOCUMENT NUMBER

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

M. R. Marasch, et al., "Test Probe with Variable Ground and Constant Impedance Capabilities", IBM Technical Disclosure Bulletin, Vol. 18, No. 3, August 1975, pp. 699-700

A. L. Perlman, et al., "Coaxial Probe Structure with Variable Spaceable Ground Lead", IBM Technical Disclosure Bulletin, Vol. 20, No. 5, October 1977, p. 1755

EXAMINER -

THE STATE OF STATE OF STREET ASSESSMENT ASSE

DATE CONSIDERED

2-8-06

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

					ATTY DOCKET NO. YOR920040080US1		SERIAL NO. Not Yet Assigned		
INF	ITAMAC	ON DISCLOSURE several sheets if necess	CITATION		Young Hoon KWAR	К			
(A20 2040) OF STATE OF THE STAT					FILING		GROUP Not Yet Assigned		
					Concurrently He	rewith	1101 10	(Assigned	
			U.S	, PATEN	F DOCUMENTS			FILING DATE	
EXAMINER INITIAL	D	OCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	IF APPROPRIATE	
						TALL			
									
	-			<u> </u>					
				 					
				╁───			+	1	
	<u> </u>		FOR	FIGN PA	TENT DOCUMENTS		L		·····
					COUNTRY	CLASS	SUBCLASS		LATION
		DOCUMENT NUMBER	DATE	-				YES	NO
				-					
				↓					
									ļ
									<u> </u>
		OTHER DOCUM	NENTS (Includ	ing Auth	or, Title, Date, Pertine	ent Pages, E	c.)		
.7	"Agilent N1022A Probe Adapter", Agilent Technologies product description								
	- 2 - 3					<u>.</u>		-0.07.4	
EXAMINER		-21			DATE CONSIDERED 2	3-06			
EXAMINER:	Initial if ref	erence considered, who	ther or not citation	is in conf	ormance with MPEP 609; C	Draw line throug	h citation if not in	conformance	e and not
considered. I	nclude cop	y of this form with next	communication to	applicant.					